

References

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- ✓ 2. Leith, A. G., Griffiths, G. D. and Green, M. A. (1988) Quantitation of ricin toxin using a highly sensitive avidin/biotin enzyme-linked immunosorbent assay. J. Forensic Sci. Soc. 28: 227-236.
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- ✓ 4. Morton, S. L. and Tindall D. R. (1996) Determination of okadaic acid content of Dinoflagellate cells: A comparison of the HPLC-fluorescent method and two monoclonal antibody ELISA kits. Toxicon 34: 947-954
- ✓ 5. Sommer H. and Meyer K. F. (1937) Paralytic shell-fish poisoning. Arch Path. 24: 560-598.
- ✓ 6. Chu F. S. and Fan T. S. L. (1985) Indirect enzyme-linked immunosorbent assay for saxitoxin in shellfish. J. Ass. Off. analyt. Chem. 68: 13-16.
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- ✓ 8. Potter M. D. Meng J. and Kimsey P. (1993) An ELISA test for detection of botulinum toxin types A, B and E in inoculated food samples. J. Food Prot. 56: 856-861.

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	2	Hatheway C.L. and Ferreira J.L. (1996) Detection and identification of Clostridium botulinum neurotoxins in Natural Toxins. p 481-499. Singh BL & Tu AT eds. Plenum Press.	
	3	Hornung W (ed) (1990) Official Methods of Analysis, Wash. DC, Assoc of Official Analytical Chemists p 881-882.	
	4	Leith A.G., Smith G.D. and Green M.A. (1988) Quantitation of ricin toxin using a highly sensitive indirect/biotin enzyme-linked immunosorbent assay. J. Forensic Sci. Soc. 28:227-236.	
	5	Li Q. and Dunitz C.L. (1994) Development of an enzyme-linked immunosorbent assay.	
<input checked="" type="checkbox"/>		FWL for identification of venoms from snakes in Agkistrodon genus.	

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6		Morton S. L. and Tindall D. R. (1996) Determination of oboadiao and content of Dimflagellate cells; A comparison of the HPLC-Fluorescent method and two immunochemical antibody ELISA kits. <i>Toxicon</i> 34: 947-954.	
7		Poli M.A., Rivera V.R., Hewston J.F. and Merrill G.A. (1994) Detection of ricin by colorimetric and chemiluminescence ELISA. <i>Toxicon</i> 32: 1371-1377.	
8		Potter M.D., Meng J. and Kimsey P. (1993) An ELISA test for detection of botulinum toxin types A, B and E in inoculated food samples. <i>J. Food Prot.</i> 56: 856-861.	
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